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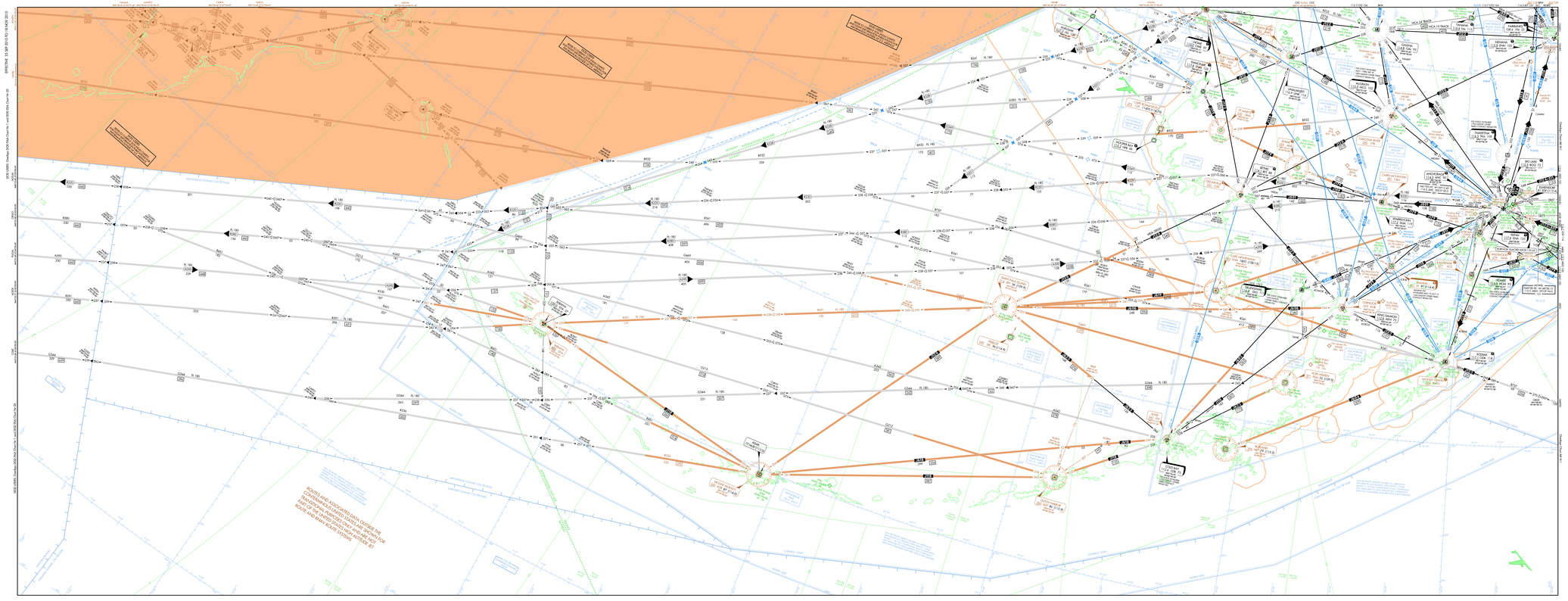

H-2
PANEL FIGURE
1°=60 NM

H-1
PANEL FIGURE

UNITED STATES GOVERNMENT
FLIGHT INFORMATION PUBLICATION

IFR ENROUTE HIGH ALTITUDE - ALASKA

For use at and above 18,000' MSL

HORIZONTAL DATUM: NORTH AMERICAN DATUM OF 1983

L E G E N D

AIRCRAFT

Airports, Seaplane Bases in statute miles (unless otherwise noted) and Heliports with runways 3,000 feet or more in length (hard surface) are charted if they are published in either the Pilot Terminal/Procedures Publications or the Chart Supplement. Airports, Seaplane Bases and Heliports with runways less than 3,000 feet are charted as they appear on FAA 5010 data. Facilities in Alaska, Canada and Mexico are charted as they appear on publications of those countries.

Civil
Military
Joint Use
Landing Area Only
Abandoned
Seaplane Base
Heliport
Ultralight
Glider
Balloon
Hang Glider
Parachute
Airport Name - ICAO Identifier
Associated City
Control Tower
Non-Rotating Beacon Light
Elevation - Tenths Shown for Runways Less Than 1,000 Feet Long
Runway Length - Hard Surface
Runway Length - Other Than Hard Surface
Runway Number
Runway Closed
Runway Under Construction
Runway Usability Restrictions
Runway Lighting
Runway Lighting Control
Runway Traffic Control
Runway Weight Bearing Capacity
Runway Surface Type
Runway Gradient
Runway Dimensions
Runway Orientation
Runway Declared Distances
Displaced Threshold
Closed Runway
Under Construction
Usability Restrictions
Lighting
Lighting Control
Traffic Control
Weight Bearing Capacity
Surface Type
Gradient
Dimensions
Orientation
Declared Distances
Displaced Threshold
Closed Runway
Under Construction
Usability Restrictions

Associated city name in small caps except as noted. Airports not having a city name in their official name are identified by a geographical name in parentheses. Airports not serving a city are identified by the name of a nearby city.

NAVAIDS AND COMMUNICATION BOXES

NAVAIDS

VHF/UHF Data is depicted in BLACK (3 NM Data is depicted in MAGENTA)

Colocated VOR/DME or VORTAC with Magnetic North Orientation. Compass rose may be oriented to charted legend or airway.
VOR
VOR/DME
TACAN
VORTAC

VOT
VHF Non-directional Radiobeacon
Non-directional Radiobeacon or Marine Radiobeacon

Flight Service Station (FSS) Remote Communications Outlet (RCO). Name, frequency and charted navaid identification are shown.

WAYPOINT DATA

Waypoint Name
Waypoint Symbol
Frequency
Navaid Identification
Facility Identification
Facility Name

Crosshatch indicates Shutdown status.

TACAN shut down for TY mode to receive distance information.

TACAN Channel paired with VHF frequency is identified.

Automated Weather Observation System

AUTOMATED WEATHER
AWOS-3
ASOS/AWOS
SAWRS

Automated weather sensor available for broadcast or this nonstaffed FSS/RCO.

Control ACCE 1000.5
Control Agency
ASOS/AWOS Frequency

Air/Ground Communications Outlet

VHF Data broadcast (Flight Watch) and/or HF Data broadcast with TACAN Channel

Name
Class
Hours
Remarks

TACAN FIX DATA

Name
Bearing
Distance
Navaid Identification
Navaid Type

COMMUNICATION BOXES

Control Agency
Frequency
Hours
Remarks

Control Agency
Frequency
Hours
Remarks

Control Agency
Frequency
Hours
Remarks

Control Agency
Frequency
Hours
Remarks

FSS Name and identifier; not commissioned radio facility.

FSS Name and identifier; not commissioned radio facility.

Flight Service Station (FSS) Name and Radio Service Station (FSS) Voice

Remote Communications Outlet (RCO) name and Flight Service Station (FSS) Voice

Control ACCE 1000.5
Control Agency
Frequency
Hours
Remarks

Control ACCE 1000.5
Control Agency
Frequency
Hours
Remarks

Control ACCE 1000.5
Control Agency
Frequency
Hours
Remarks

Control ACCE 1000.5
Control Agency
Frequency
Hours
Remarks

Flight Service Station (FSS) Name and Radio Service Station (FSS) Voice. Name and nonstaffed communication facility.

Flight Service Station (FSS) Name and Radio Service Station (FSS) Voice. Name and nonstaffed communication facility.

Control ACCE 1000.5
Control Agency
Frequency
Hours
Remarks

Control ACCE 1000.5
Control Agency
Frequency
Hours
Remarks

Control ACCE 1000.5
Control Agency
Frequency
Hours
Remarks

Control ACCE 1000.5
Control Agency
Frequency
Hours
Remarks

Air/Ground Communications Outlet

Air/Ground Communications Outlet

Air/Ground Communications Outlet